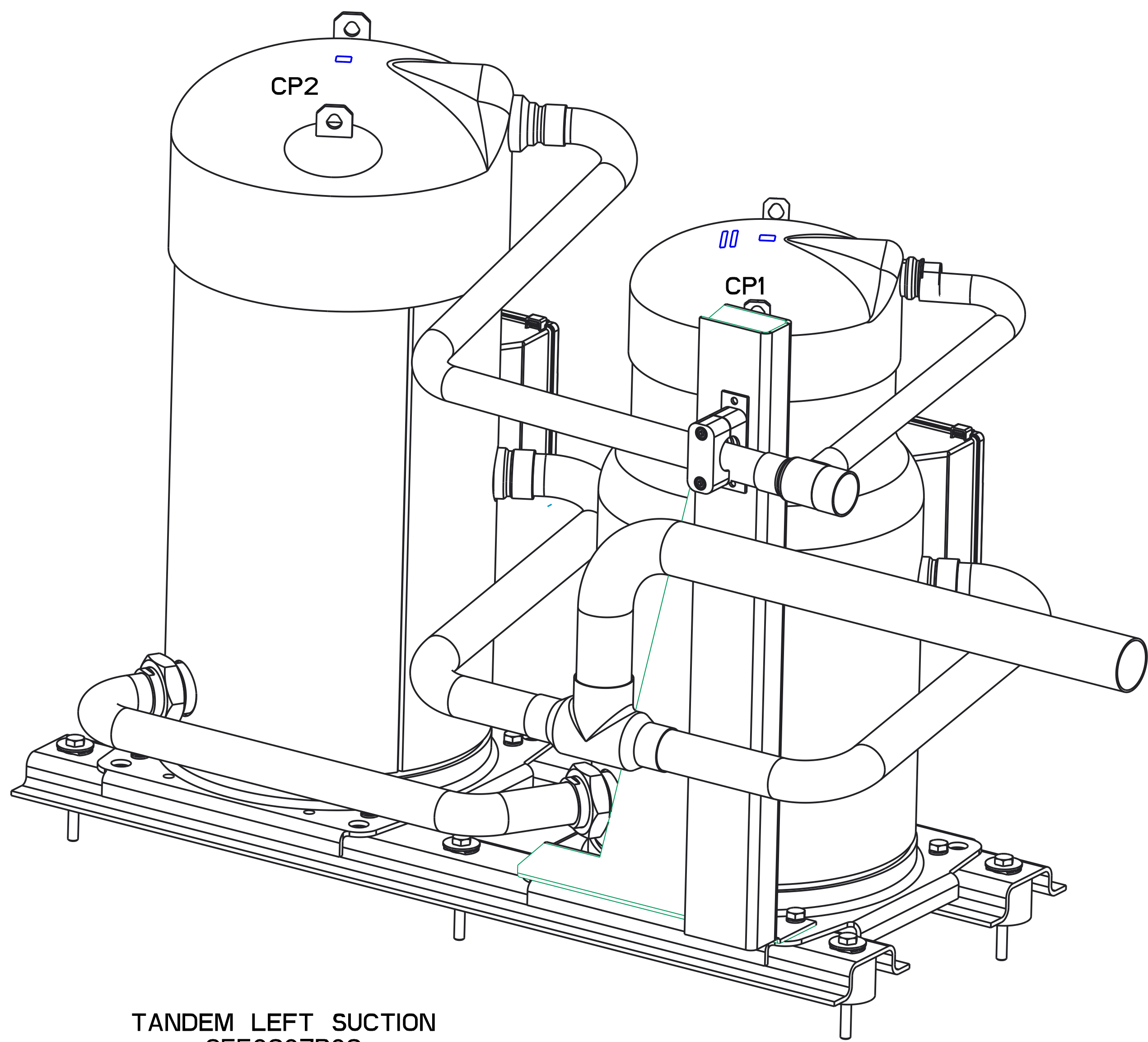
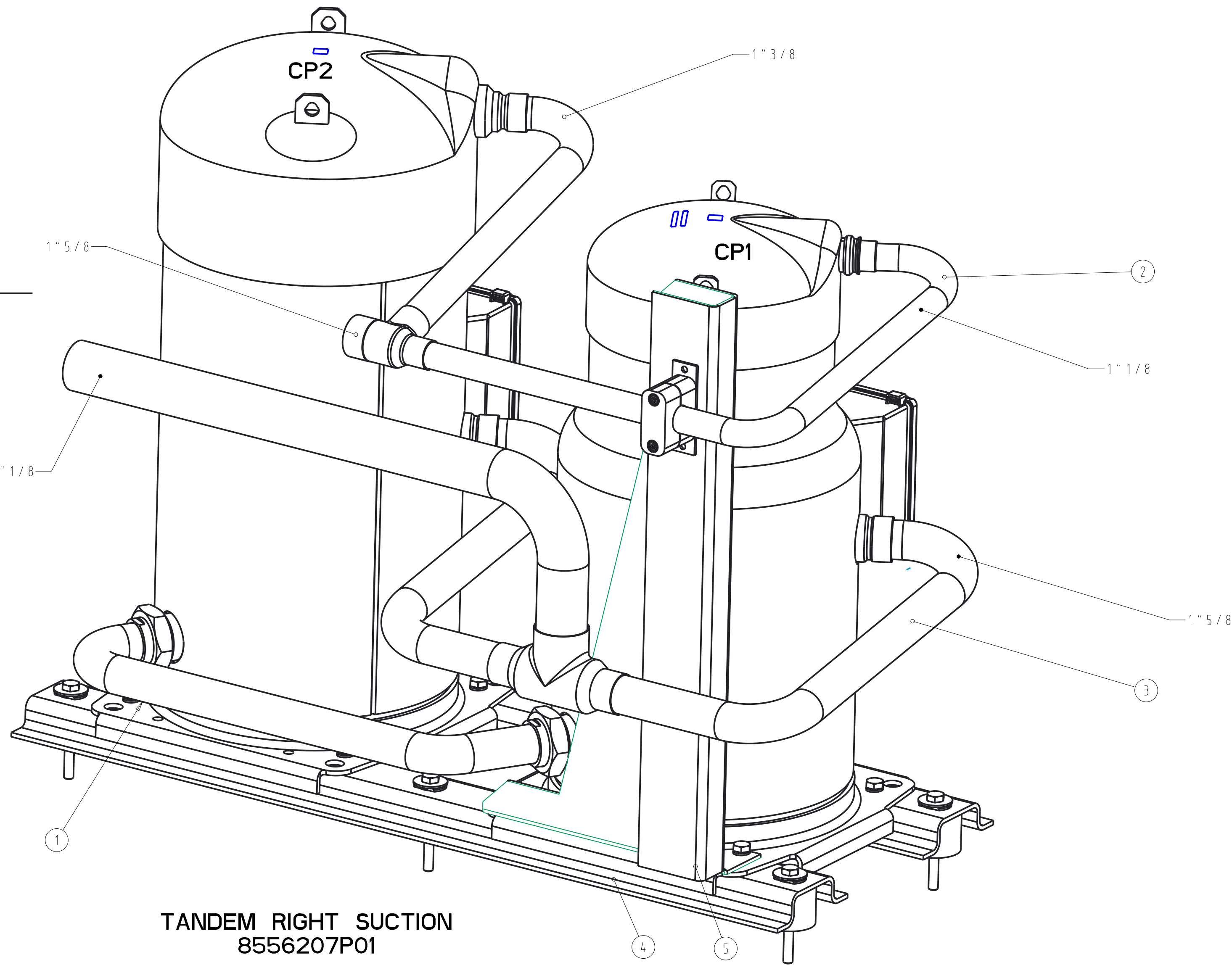


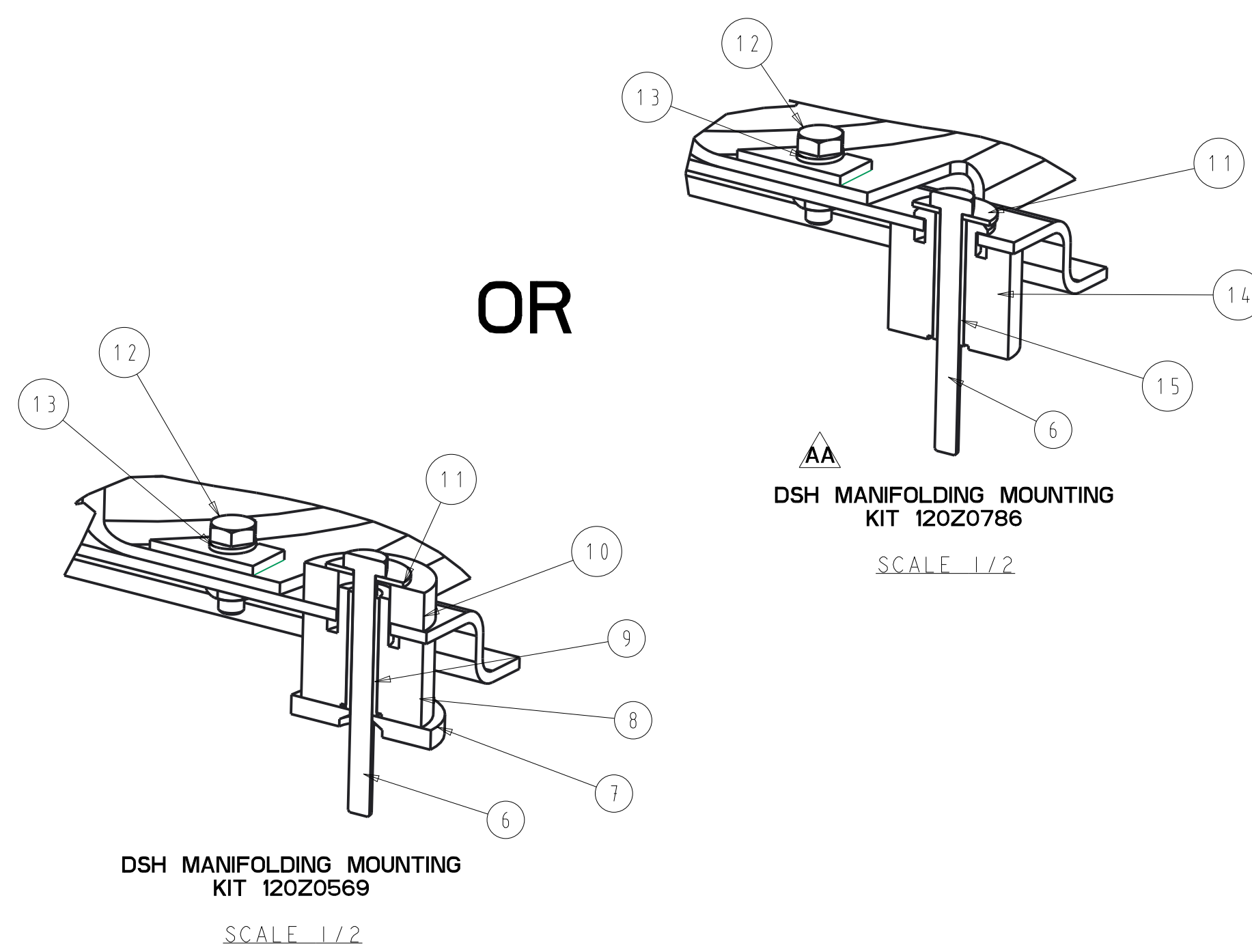
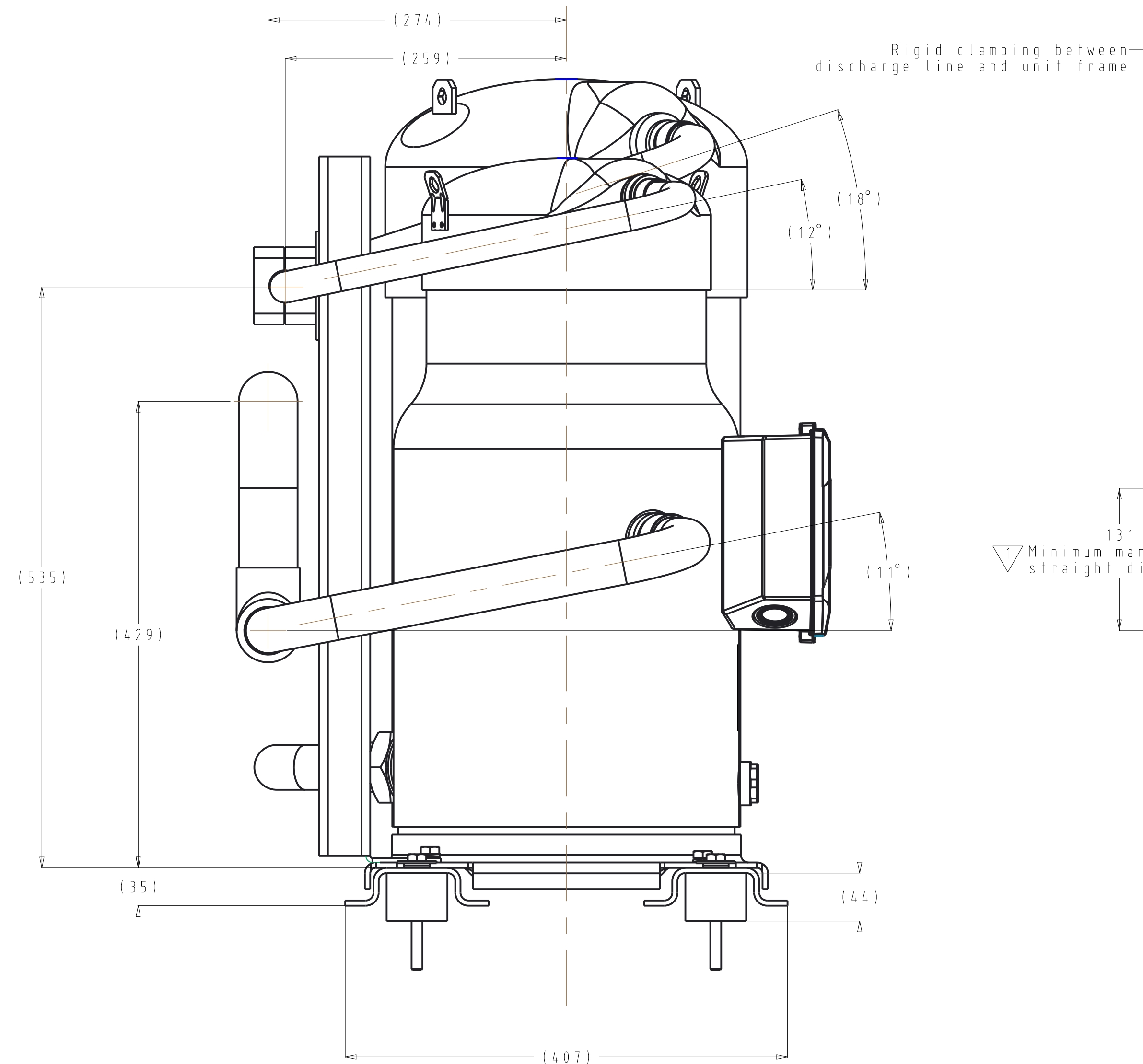
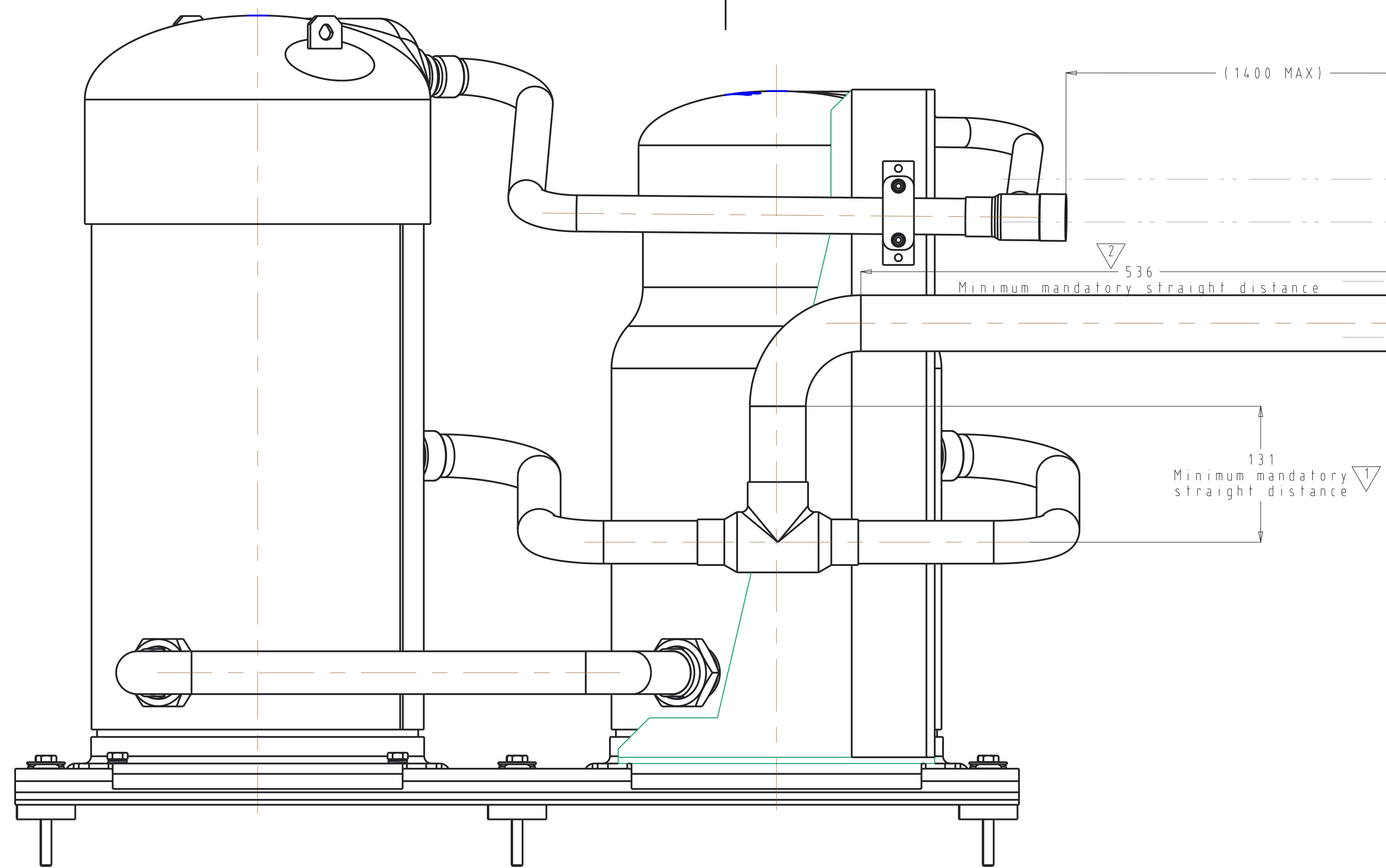


TANDEM LEFT SUCTION
8556207P02



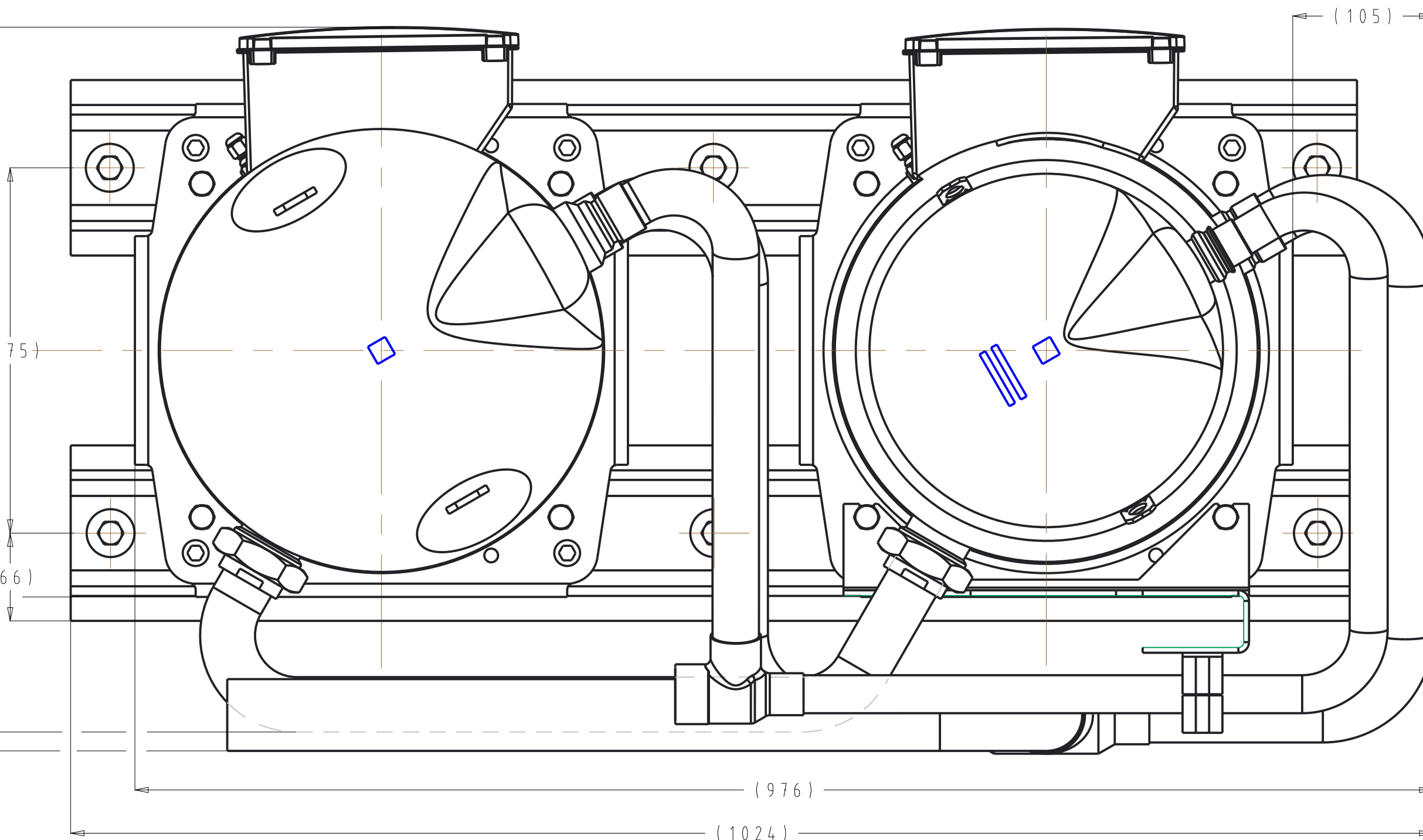
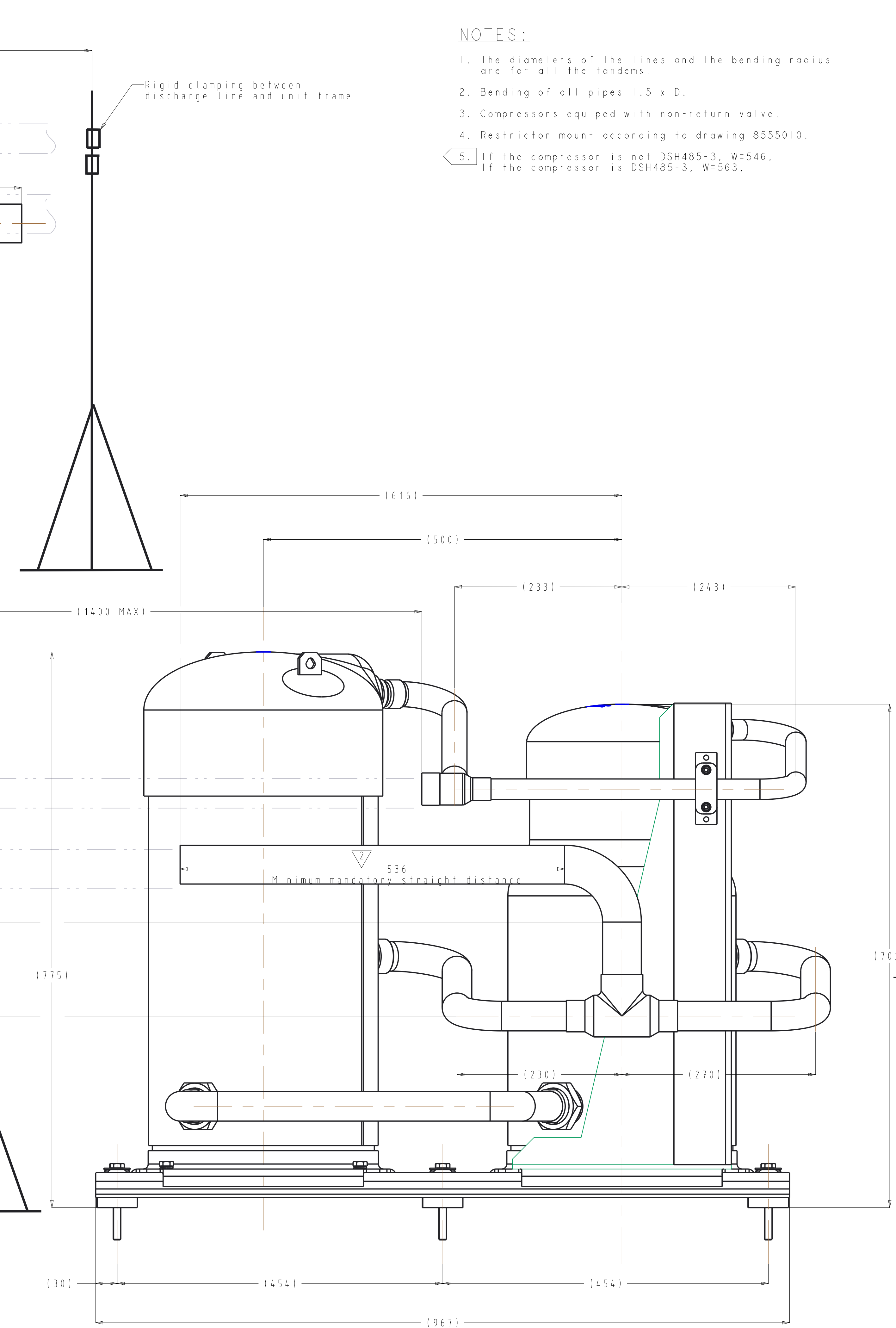
TANDEM RIGHT SUCTION
8556207P01

SN	PART NUMBER		DESIGNATION	QUANTITY	SCREWING TORQUES Nm
	8556207P01AA RIGHT SUCTION	8556207P02AA LEFT SUCTION			
1	5216809P01		OIL EQUALIZATION LINE (1"5/8)	1	145±10
2	5216812P01	5216813P01	DISCHARGE LINE ASSY	1	
3	5216810P01	5216810P02	SUCTION LINE ASSY	1	
4	5312660P01		TANDEM DSH RAILS	2	
5	5314298P02		SUPPORT	1	
6			SCREW HM10x100 CLASS 10.9	6	50±5
7	5311860P01		WASHER FOR TANDEM	6	
8	5603009P02		GROMMET ISOLATION	6	
9	X05090234P01		SLEEVE MOUNTING	6	
10	5603010P01		GROMMET WASHER ISOLATION	6	
11	6301011P01		WASHER FLAT LL10 ZN8	6	
12			SCREW HM10x30 CLASS 10.9	8	50±5
13	6302002P01		WASHER W10	8	
14	5603016P01		GROMMET MANIFOLD	6	
15	5321235P01		SLEEVE MOUNTING TANDEM	6	



MODEL	CP2/CP1	SUCTION RESTRICTOR	
DSH725	DSH485+DSH240	CP1	CP2
		5311579P09 Ø24	✗
DSF800U	DSF530+DSF270	5311579P09 Ø24	✗

LIST OF CC/KC		
CC/KC	N°	DESCRIPTION
KC	1	Minimum mandatory straight distance
KC	2	Minimum mandatory straight distance
KC	3	Suction restrictor



- NOTES:
- The diameters of the lines and the bending radius are for all the tandems.
 - Bending of all pipes 1.5 x D.
 - Compressors equipped with non-return valve.
 - Restrictor mount according to drawing 8555010.
 - If the compressor is not DSH485-3, W=546.
If the compressor is DSH485-3, W=563.

General Tolerances Table

AA

ISO 1101

Drawing Status :

Production print

Surface Area (m²)

Estimated Mass (kg)

Projection

Scale

Size

A0

Key characteristic

Critical characteristic

Material

Designation

TANDEM DSH725 DSF800U

Approval

Frédéric Meynard

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